Exhibit Name: Premium Calculation

Exhibit Number: P11-3, Plan 40

Record Name: Acreage

Record Code: P11

Reinsurance Year: 2011

Version: Approved **Release Date:** 6/30/2010

<u>Insurance Plan Code</u> 40 1	ree Based Dollar Amount of Insurance
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	0207 Orange Trees	0210 Lime Trees	0213 Carambola Trees			0266 Coffee Trees	
Commodity Code	0208 Grapefruit Trees	0211 All other Citrus Trees			0214 Mango Trees		0267 Papaya Trees
	0209 Lemon Trees	0212 Avocado Trees			0265 Banana Trees		
		<u>Field</u>	Record	<u>Field</u>	<u>Field</u>	<u>Field</u>	
	<u>Calculations</u>	<u>Name</u>	Number	<u>Number</u>	<u>Format</u>	Rounding	<u>Rules</u>
Section 1: Liability Calcula	ation						
Total Guarantee Amount = Price Election Amount * Coverage Level Percent * Reported Tree Count * Yield Conversion Factor	Total Guarantee Amount	P11	96	99999999.99	Round to whole number.		
	Price Election Amount	P11	74	9999.9999	None	Edit with ADM Price, "A00810".	
	· =	Coverage Level Percent	P14	33	9.9999	None	
	Reported Tree Count	P11	35	999999999	None		
	Yield Conversion Factor	P11	62	9.999	None	Yield Conversion Factor must be valid; edit with the Yield Conversion ICE, "D00064".	
Liability Amount = Total Guarantee Amount * Insured Share Percen	= Total Guarantee Amount * Insured Share Percent	Liability Amount	P11	87	999999999	Round to whole number.	
	Total Guarantee Amount Insured Share Percent	Insured Share Percent	P11	48	9.999	None	

7/7/2010 Page 1 of 3 Exhibit Name: Premium Calculation

Exhibit Number: P11-3, Plan 40

Record Name: Acreage

Reinsurance Year: 2011 Version: Approved

	Record Code	P11 Release Date: 6/30/2010						
Insurance Plan Code		40 Tree Based Dollar Amount of	Insurance					
modrance Francoae	0207 Orange Trees	0210 Lime Trees			0213 Carambola T	rees	0266 Coffee Trees	
Commodity Code	0208 Grapefruit Trees	0211 All other Citrus Trees			0214 Mango Trees		0267 Papaya Trees	
	0209 Lemon Trees	0212 Avocado Trees			0265 Banana Tree		. ,	
		<u>Field</u>	Record	<u>Field</u>	<u>Field</u>	<u>Field</u>		
	<u>Calculations</u>	<u>Name</u>	<u>Number</u>	<u>Number</u>	<u>Format</u>	Rounding	<u>Rules</u>	
Section 2: Total Premium	, Subsidy, and Producer Premium Calculation							
		Preliminary Total Premium Amount	Internal		999999999	Round to whole number.		
		Base Rate	ADM		999.99	None	Edit with ADM Base Rate, "A01010".	
		Rate Differential Factor	ADM		9.99999999	None	Edit with ADM Coverage Level Differential, "A01040".	
Preliminary Total Premium Amount Liability Amount * Base Rate * Rate Differential Factor * Unit Structure Discount Factor * Sub County Rate * Option Rate * Proration Percent	Unit Structure Discount Factor	ADM		9.999	None	edit with ADM Unit Discount, "A01090". When Unit Structure Code equals "OU", then Unit Structure Discount Factor equals Optional Unit Discount Factor. When Unit Structure Code equals "BU", then Unit Structure Discount Factor equals Basic Unit Discount Factor. When Unit Structure Code equals "EU", then Unit Structure Discount Factor equals Enterprise Unit Discount Factor.		
	Sub County Rate	ADM		9.9999	None	Edit with ADM Sub County Rate, "A01050".		
		Option Rate	ADM		9.9999	None	Edit with ADM Option Rate, "A01060".	
		Proration Percent	ADM		9.99	None	Edit with ADM Proration, "A01070". When Commodity Code equals Banana Trees, "0265", Coffee Trees, "0266", Papaya Trees "0267", then Proration Percent must equal	
							zeros.	

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Exhibit Name: Premium Calculation

Exhibit Number: P11-3, Plan 40

Record Name: Acreage

Record Code: P11

Reinsurance Year: 2011

Version: Approved Release Date: 6/30/2010

<u>Insurance Plan Code</u> 40 Tree Based Dollar Amount of Insurance	
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	0207 Orange Trees	0210 Lime Trees 0213 Carambola Tre			0213 Carambola Tre	ees 0266 Coffee Trees	
Commodity Code	0208 Grapefruit Trees	0211 All other Citrus Trees			0214 Mango Trees		0267 Papaya Trees
	0209 Lemon Trees	0212 Avocado Trees	Trees 0265 Banana Trees				
		<u>Field</u>	Record	<u>Field</u>	<u>Field</u>	<u>Field</u>	
	<u>Calculations</u>	<u>Name</u>	<u>Number</u>	<u>Number</u>	<u>Format</u>	<u>Rounding</u>	<u>Rules</u>
Total Premium Amount = Preliminary Total Premium Amount	Proliminary Total Promium Amount * Multiple	Total Premium Amount	P11	88	999999999	Round to whole number.	
	Commodity Adjustment Factor	Multiple Commodity Adjustment Factor	ICE		9999.999	None	Edit with ICE Multiple Cropping, "D00063".
Subsidy Amount = Total Premium Amount * Subsidy Percent	Subsidy Amount	P11	86	999999999	Round to whole number.		
	- Total Premium Amount * Subsidy Percent	Subsidy Percent	ADM		9.999	None	Edit with ADM Subsidy Percent, "A00070".
Producer Premium Amount	= Total Premium Amount - Subsidy Amount	Producer Premium Amount	P11	89	999999999	Round to whole number.	

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